L Number	Hits	Search Text	DB .	Time stamp
1	1075	(385/135).CCLS.	USPAT;	2004/04/13
			US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
2	1026	(385/134).CCLS.	USPAT;	2004/04/13
			US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	596	(385/136).CCLS.	USPAT;	2004/04/13
		·	US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	968	(385/137).CCLS.	USPAT;	2004/04/13
			US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
5	1415	(385/147).CCLS.	USPAT;	2004/04/13
			US-PGPUB;	11:46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	912	(385/135).CCLS.	USPAT;	2003/07/22
			US-PGPUB;	10:52
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	859	(385/134). <i>CC</i> LS.	USPAT;	2003/07/22
			US-PGPUB;	10:53
			EPO; JPO;	
			DERWENT;	
	540	(205 (124) CCI C	IBM_TDB	2002/07/00
-	510	(385/136). <i>CC</i> LS.	USPAT;	2003/07/22
			US-PGPUB;	10:53
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	759	(385/137).CCLS.	USPAT;	2003/07/22
	109	(303/13/).0063.	US-PGPUB;	10:53
			EPO; JPO;	10.00
			DERWENT;	
			IBM_TDB	
_	1233	(385/147).CCLS.	USPAT;	2003/07/22
	1233	(000, 177).0000.	US-PGPUB;	10:53
			EPO; JPO;	10.00
			DERWENT;	
			IBM_TDB	
			TOW_IDD	

-	1027	adc.as.	USPAT;	2003/02/03
			US-PGPUB;	10:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	333	adc.as. and (optic\$ with (fiber or cable))	USPAT;	2003/02/03
			US-PGPUB;	10:29
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	4	(adc.as. and (optic\$ with (fiber or cable))) and	USPAT;	2003/02/03
		(stor\$4 with slack)	US-PGPUB;	10:29
		(STOTO TWITT SILENY)	EPO; JPO;	*
			DERWENT;	
			IBM_TDB	
	22	(adc.as. and (optic\$ with (fiber or cable))) and	USPAT;	2003/02/03
-		(stor\$4 with (excess or slack))	US-PGPUB;	10:21
		(STOP P4 WITH (EXCESS OF SIGCK))	EPO; JPO;	10.21
			DERWENT;	
			1	
			IBM_TDB	2002 (02 (02
-	44	(adc.as. and (optic\$ with (fiber or cable))) and pivot	USPAT;	2003/02/03
			US-PGPUB;	10:21
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	63	(adc.as. and (optic\$ with (fiber or cable))) and pivot\$	USPAT;	2003/02/03
			US-PGPUB;	10:22
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	12	(adc.as. and (optic\$ with (fiber or cable))) and	USPAT;	2003/02/03
		(pivot\$ with tray)	US-PGPUB;	10:32
		_	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	276788	(optic\$ with (fiber or cable))	USPAT;	2003/02/03
			US-PGPUB;	11:34
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	951	((optic\$ with (fiber or cable))) and (stor\$4 with	USPAT;	2003/02/03
		(excess or slack))	US-PGPUB;	11:05
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	9	(((optic\$ with (fiber or cable))) and (stor\$4 with	USPAT;	2003/02/03
		(excess or slack))) and (pivot\$ with tray with	US-PGPUB;	11:37
		vertical\$)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	15	(((optic\$ with (fiber or cable))) and (stor\$4 with	USPAT;	2003/02/03
		(excess or slack))) and (tray with vertical\$ with	US-PGPUB;	12:24
		mount\$)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	58	((optic\$ with (fiber or cable))) and (stor\$4 with	USPAT;	2003/02/03
		vertical\$ with tray)	US-PGPUB;	11:07
		75. 115d. Q 11.11.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	1597323	(fiber or cable)	USPAT;	2003/02/03
-	1377323	(Tibel of cubic)	US-PGPUB;	11:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	3941	((fiber or cable)) and (stor\$4 with (excess or slack))	USPAT;	2003/12/19 16:19
-	3941	((Tiper or cable)) and (Storp4 with (excess or slack))	US-PGPUB;	2003/12/19 10:19
			EPO; JPO;	
			DERWENT;	
		(//(*)	IBM_TDB	2002/02/03
-	11	(((fiber or cable)) and (stor\$4 with (excess or	USPAT;	2003/02/03
		slack))) and (pivot\$ with tray with vertical\$)	US-PGPUB;	11:47
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	23	(((fiber or cable)) and (stor\$4 with (excess or	USPAT;	2003/02/03
		slack))) and (tray with vertical\$ with mount\$)	US-PGPUB;	12:02
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	94	(tray with pivot\$) and (post with (detent or groove))	USPAT;	2003/02/03
			US-PGPUB;	12:08
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3383	tray with vertical\$ with mount\$	USPAT;	2003/02/03
			US-PGPUB;	12:28
	8		EPO; JPO;	
			DERWENT;	
}			IBM_TDB	
-	485	(tray with vertical\$ with mount\$) with pivot\$	USPAT;	2003/02/03
			US-PGPUB;	12:29
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	((tray with vertical\$ with mount\$) with pivot\$) and	USPAT;	2003/02/03
		((detent with recess) same (plurality with position))	US-PGPUB;	12:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	7	((tray with vertical\$ with mount\$) with pivot\$) and	USPAT;	2003/02/03
		(detent with rec ss)	US-PGPUB;	12:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	67	((fiber or wire or cabl) with tray) and ((pivot or	USPAT;	2003/07/22
		rotat\$4) with detent)	US-PGPUB;	15:25
		10,414 1, 111111 40,01111,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	36	((fiber or wire or cable) with tray) and (((pivot or	USPAT;	2003/07/22
-	30	, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	13:32
		rotat\$4) with (post or pin)) same detent)		15.52
			EPO; JPO;	
}			DERWENT;	
			IBM_TDB	
-	114	((fiber or wire or cable) with (tray or storage)) and	USPAT;	2003/07/22
		(((pivot or rotat\$4) with (post or pin or hinge)) same	US-PGPUB;	14:33
		detent)	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	174	((fiber or wire or cable) with (tray or storage or	USPAT;	2003/07/22
		rack)) and (detent with (recess\$ or flat))	US-PGPUB;	15:24
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("6144510").PN.	USPAT;	2003/07/22
			US-PGPUB;	15:11
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	653	((fiber or wire or cable) with (tray or storage or	USPAT;	2003/07/22
		rack)) and (detent with position\$)	US-PGPUB;	15:25
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	122	((fiber or wire or cable) with (tray or storage or	USPAT;	2003/07/22
		rack)) and (detent with position\$ with pivot\$)	US-PGPUB;	15:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	89	((fiber or wire or cable) with tray) and ((pivot\$ or	USPAT;	2003/07/22
		rotat\$4) with detent)	US-PGPUB;	15:46
		1.0.m.y iy willi dololliy	EPO; JPO;	-00
			DERWENT;	
			IBM_TDB	
_	95	((fiber or wire or cable) with tray) and (pivot\$ and	USPAT;	2003/07/22
•	70	detent and mount\$ and recess\$)	US-PGPUB;	15:47
		de tent and modify and recessy)	EPO; JPO;	13.77
			DERWENT;	
			IBM_TDB	
			TOM_IDB	

-	706	(fiber or cable) with stor\$4 with tray	USPAT;	2003/12/19
			US-PGPUB;	16:34
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	8	((fiber or cable) with stor\$4 with tray) and ((mount\$	USPAT;	2003/12/19
_		with post) same rotat\$)	US-PGPUB;	16:35
		with post / sume rotary)	EPO; JPO;	10.55
			DERWENT;	
			IBM_TDB	
	7	((fibour on eable) with stout 1 with they and ((mayint	USPAT;	2003/12/19
-	/	((fiber or cable) with stor\$4 with tray) and ((mount\$	US-PGPUB;	16:33
		with rotat\$) same post)	1	10.33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 40 40
-	50	((fiber or cable) with stor\$4 with tray) and ((mount\$	USPAT;	2003/12/19
		or attach\$) with post) and (rotat\$ or pivot\$)	US-PGPUB;	16:36
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	1579	(fiber or cable) with stor\$4 with (tray or panel or	USPAT;	2003/12/19
		drawer)	US-PGPUB;	17:00
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	19	((fiber or cable) with stor\$4 with (tray or panel or	USPAT;	2003/12/19
		drawer)) and ((mount\$ with post) same rotat\$)	US-PGPUB;	16:35
•			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	105	((fiber or cable) with stor\$4 with (tray or panel or	USPAT;	2003/12/19
		drawer)) and ((mount\$ or attach\$) with post) and	US-PGPUB;	17:00
		(rotat\$ or pivot\$)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	41758	(fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/19
		drawer)	US-PGPUB;	17:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1080	((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/19 17:01
		drawer)) and ((mount\$ or attach\$) with post) and	US-PGPUB;	
		(rotat\$ or pivot\$)	EPO; JPO;	
		×	DERWENT;	
			IBM_TDB	
-	71	(((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/19 17:12
	'-	drawer)) and ((mount\$ or attach\$) with post) and	US-PGPUB;	
		(rotat\$ or pivot\$)) and detent\$ and recess\$	EPO; JPO;	
		(o lary or priory), and deferring and recessing	DERWENT;	
			IBM_TDB	
	1		TOW_IDD	l .

_	159	(((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/19
		draw r)) and ((mount\$ or attach\$) with post) and	US-PGPUB;	17:26
		(rotat\$ or pivot\$)) and ((vari\$5 or vary\$) with	EPO; JPO;	
		ang\$4)	DERWENT;	
		3. ,	IBM_TDB	
_	7	(((fiber or cabl or splice) with (tray or panel or	USPAT;	2003/12/22
		drawer)) and ((mount\$ or attach\$) with post) and	US-PGPUB;	08:08
		(rotat\$ or pivot\$)) and frame and base and sidewall	EPO; JPO;	
		and spool	DERWENT;	
			IBM_TDB	
_	767	((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
		drawer or spool)) and (post with (rotat\$ or pivot\$))	US-PGPUB;	10:02
		cramer or opening and great man (county or provide)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	(((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
		drawer or spool)) and (post with (rotat\$ or pivot\$)))	US-PGPUB;	08:21
		and tab and (convex with sidewall)	EPO; JPO;	
		and tab and (convex with stacward)	DERWENT;	
			IBM_TDB	
	0	(((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
•		drawer or spool)) and (post with (rotat\$ or pivot\$)))	US-PGPUB;	08:21
		and (convex with sidewall)	EPO; JPO;	00.21
		and (convex with sidewall)	DERWENT;	
			IBM_TDB	
	1	(((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
-	1	drawer or spool)) and (post with (rotat\$ or pivot\$)))	US-PGPUB;	08:22
		and (flar\$ with entrance)	EPO; JPO;	00.22
		and (Hary with entrance)	DERWENT;	
			IBM_TDB	
	62	(//fiber or cable or galice) with (tray or agnol or	USPAT;	2003/12/22
-	02	(((fiber or cable or splice) with (tray or panel or drawer or spool)) and (post with (rotat\$ or pivot\$)))	US-PGPUB;	08:38
			EPO; JPO;	00.50
		and trough	DERWENT;	
			IBM_TDB	
	88	(((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
-	00	drawer or spool)) and (post with (tray or panel or drawer or spool)) and (post with (rotat\$ or pivot\$)))	US-PGPUB;	10:03
		and management	EPO; JPO;	10.03
		and management	DERWENT;	
			IBM_TDB	
	103	(((£ihan an aghla an gnliga)ith /than an nanal an	USPAT;	2003/12/22
-	192	(((fiber or cable or splice) with (tray or panel or	US-PGPUB;	09:05
		drawer or spool)) and (post with (rotat\$ or pivot\$)))	EPO; JPO;	07.00
		and (position\$ with structure)		
			DERWENT;	
	F0/	(ankla wish alank) as (Amari an mari)	IBM_TDB	2002/12/22
-	586	(cable with slack) same (tray or panel or drawer or	USPAT;	2003/12/22
		spool)	US-PGPUB;	09:07
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	<u> </u>

	T	T	T	T
-	5	((cable with slack) same (tray or panel or drawer or	USPAT;	2003/12/22
		spool)) and (parallel with plane) and (post with (pivot	US-PGPUB;	09:07
		or rotat\$))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	90	(cable with slack) and (mount\$ with parallel with	USPAT;	2003/12/22
		plane) and ((pivot or rotat\$) with (post or mount\$3))	US-PGPUB;	09:08
			EPO; JPO;	
			DERWENT;	
	i		IBM_TDB	
_	5500	((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
ļ		drawer or spool)) and ((post or mount\$3 or hinge or	US-PGPUB;	10:04
		pin or rod) with structure)	EPO; JPO;	
		pin or roay with on actually	DERWENT;	
			IBM_TDB	
	443	(((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
-	773	drawer or spool)) and ((post or mount\$3 or hinge or	US-PGPUB;	10:03
			EPO; JPO;	10.03
		pin or rod) with structure)) and management		
			DERWENT;	
	4-		IBM_TDB	2002 42 42
-	15	((fiber or cable or splice) with (tray or panel or	USPAT;	2003/12/22
		drawer or spool)) and ((post or mount\$3 or hinge or	US-PGPUB;	10:10
		pin or rod) with detent with protru\$)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8942	((post or mount\$3 or hinge or pin or rod) with	USPAT;	2003/12/22
		(detent or recess) with protru\$)	US-PGPUB;	10:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(((post or mount\$3 or hinge or pin or rod) with	USPAT;	2003/12/22 10:11
		(detent or recess) with protru\$)) and ((cable with	US-PGPUB;	
		slack) same management)	EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
<u>-</u>	17	(((post or mount\$3 or hinge or pin or rod) with	USPAT;	2003/12/22
		(detent or recess) with protru\$)) and (cable with	US-PGPUB;	10:52
		slack)	EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
_	91	(((post or mount\$3 or hinge or pin or rod) with	USPAT;	2003/12/22 11:21
		((detent or recess) with protru\$)) and ((fiber or cable	US-PGPUB;	
		or splice) with (tray or panel or drawer or spool))	EPO; JPO;	
		or spince) with (truy or punetor arawer or spoot))	DERWENT;	
			IBM_TDB	
	30	///nash on manusk\$2 on himas are nin an mad\idl		2002/12/22 11:01
-	29	(((post or mount\$3 or hinge or pin or rod) with	USPAT;	2003/12/22 11:21
		(detent or recess) with protru\$)) and ((fiber or cable	US-PGPUB;	
		or splice) with (distribut\$))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	2	("5850925").PN.	USPAT;	2004/04/13
			US-PGPUB;	08:58
			EPO; JPO;	
			DERWENT;	
			IBM TDB	